

L Number	Hits	Search Text	DB	Time stamp
-	0	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF) and (frequency adj multiplier) and 375/144.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 15:42
-	4	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF) and (frequency adj multiplier) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 11:14
-	8	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF) and (frequency adj multiplier)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/05 14:33
-	23	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF) and ((frequency adj multiplier) or (frequency adj synthesizer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/05 15:31
-	37	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF or mixer) and (((frequency adj multiplier) or (frequency adj synthesizer)) or (frequency adj hopping))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 10:48
-	1	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF or mixer) and ((frequency adj multiplier) or (frequency adj synthesizer)) and (phase adj discriminator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 12:17
-	6	@ad<=20000609 and ((costas adj loop) and multiplier) and 375/147.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 11:37
-	20	@ad<=20000609 and (costas adj loop) and (frequency adj (multiplier or divider)) and (((intermediate adj frequency) or IF) adj signal) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 11:39
-	9	@ad<=20000609 and (costas adj loop).ti. and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 12:16
-	0	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF or mixer) and (frequency adj multiplier) and PLL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 12:19
-	2	@ad<=20000609 and (quadrature adj phase adj modulat\$3) and ((down adj converter) or (intermediate adj frequency) or IF or mixer) and (frequency adj multiplier) and ((phase adj lock adj loop) or PLL)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 12:20
-	56	@ad<=20000609 and (costas adj loop) and (frequency adj (multiplier or divider)) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 12:58
-	2	@ad<=20000609 and (costas adj loop) and (frequency adj (multiplier or divider)) and 375/147.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 13:00

-	0	@ad<=20000609 and (quadrature adj phase adj modulats3) and (frequency adj (multiplier or divider)) and ((frequency adj synthesizer) or (PLL or (phase adj lock adj loop))) and 375/147.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 13:08
-	9	@ad<=20000609 and (quadrature adj phase adj modulats3) and (frequency adj (multiplier or divider)) and ((frequency adj synthesizer) or (PLL or (phase adj lock adj loop))) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 13:32
-	0	@ad<=20000609 and (receiver same (frequency adj (multiplier or divider)) same ((frequency adj synthesizer) or (PLL or (phase adj lock adj loop))) and 375/417.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 13:34
-	79	@ad<=20000609 and (receiver same (frequency adj (multiplier or divider)) same ((frequency adj synthesizer) or (PLL or (phase adj lock adj loop))) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 13:34
-	8	@ad<=20000609 and ((quadrature adj phase adj modulats3) same (BPSK or MSK)) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:30
-	1	@ad<=20000609 and TDMA and (frequencyadj hopping adj demodulats3) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:02
-	0	@ad<=20000609 and (TDMA same (frequencyadj hopping adj demodulats3)) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:02
-	0	@ad<=20000609 and (TDMA same (frequencyadj hopping adj demodulats3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:08
-	3	@ad<=20000609 and (TDMA same (frequencyadj hopping)) and 375/147.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:06
-	0	@ad<=20000609 and (TDMA same (frequency adj hopping adj \$2modulats3)) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:09
-	0	@ad<=20000609 and (TDMA same (frequency adj hopping adj demodulats3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:09
-	0	@ad<=20000609 and (TDMA same (frequency adj hopping adj \$2modulats3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:09
-	3	@ad<=20000609 and (TDMA same (frequency adj hopping)) and 375/147.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:09
-	30	@ad<=20000609 and (quadrature adj phase adj modulats3) and (receiver with (computer or processor or program)) and 375/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/06 17:31